

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : MARTINEZ, J. et al.
Serial No. : 09/486,142 Art Unit: 1634
Filed : March 31, 2000 Examiner: J. Taylor Cleveland
For : OLIGONUCLEOTIDES FOR IDENTIFYING PRECURSORS OF
AMIDATED POLYPEPTIDE HORMONES

Assistant Commissioner for Patents
Washington, D.C. 20231

**STATEMENT TO SUPPORT FILING AND SUBMISSION OF SEQUENCE LISTING IN
ACCORDANCE WITH 37 C.F.R. §§1.821-1.825**

Dear Sir:

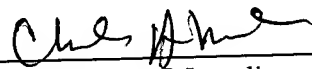
In connection with a Sequence Listing submitted concurrently herewith, the undersigned hereby states that:

1. the submission, filed herewith in accordance with 37 C.F.R. §§1.821-1.825, does not include new matter; and
2. the content of the attached paper copy of the Sequence Listing and the attached Sequence Listing on a computer readable diskette in ASCII format, submitted in accordance with 37 C.F.R. Section 1.821(c) and (e), respectively, are the same.

Respectfully submitted,

BIERMAN, MUSERLIAN & LUCAS

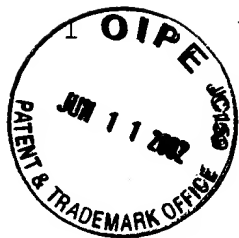
Date: June 10 , 2002

By: 
Charles A. Muserlian
Registration No. 19,683

Correspondence Address:
BIERMAN, MUSERLIAN AND LUCAS, L.L.P
600 Third Avenue, 28th Floor
New York, New York 10016
Telephone: (212) 661-8000
Facsimile: (212) 661-8002

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VERIFICATION SUMMARY REPORT

PATENT APPLICATION

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GENERAL INFORMATION SECTION

3,<110> Martinez, Jean
4, Goze, Catherine
6,<120> OLIGONUCLEOTIDES FOR IDENTIFYING PRECURSORS OF
AMIDATED POLYPEPTIDE
7, HORMONES
9,<130> 427.034
11,<140> US 09/486,142
12,<141> 2000-03-31
14,<150> PCT/FR98/01767
15,<151> 1998-08-07
17,<150> FR 97/10643
18,<151> 1997-08-26
20,<160> 7
22,<170> PatentIn version 3.1

ERRORED LINES SECTION

STATISTICS SUMMARY

Application Serial Number: US 09/486,142
Alpha or Numeric: Numeric
Application Class:
Application File Date: 2000-03-31
Art Unit:
Software Application: PatentIN3.1
Total Number of Sequences: 7
Total Nucleotides: 3369
Total Amino Acids: 117
Number of Errors: 0
Number of Warnings: 0
Number of Corrections: 0